

DECORATIVE IRIDESCENT FILM

ABSTRACT OF THE DISCLOSURE

A method of producing a multilayer co-extruded iridescent film of sufficient strength to be slit into microfilaments includes orientating a multilayer co-extruded iridescent film of at least 10 generally parallel very thin layers of substantially uniform thickness, the contiguous adjacent layers being of different thermoplastic resinous materials whose refractive index differ by at least about 0.03 until the thickness of the film is about 20 % and 50 % of the film before orientation.